DADE, 1658.

A NEW

ALMANACK

AND

Prognostication

In which you may behold the state of this Year of our Lord God 1658

With Physical observations and Rules of Husbandry,

Being second after Leap-year.

Newly amplified with Notes of good consequence.

By William Dade, Gent.

LONDON,
Printed by *R. & W. Leybourn*, for the Company of *Stationers*.
1658.

The common notes and moveable Feasts according to the English, or old Account For this year, 1658.

The Goldeu Number		6
The Epact		6
The Cycle of the Sun		6
The Dominical Letter		C
Shrove-Sunday	February	21
Easter day	April	11
Rogation Sunday	May	16
Ascension day	May	20
Whit Sunday	May	30
Advent Sunday	Novemb.	28

Physical Observations.

Good
- To let the Sanguine blood, when the Moon is in Pisces.
- To let the Cholerick blood when the Moon hath her course in Cancer, or Pisces.
- To let the Melancholy blood, when the Moon is in Libra, Aquarius, or Pisces.
- To let the Flegmatick blood, when the Moon is in Sagitarius or Aquarius.
- To prepare humours the Moon being in Gemini, Libra or Aquarius.

Good to purge
- With Electuaries, the Moon in Cancer
- With Pils, the Moon in Pisces.
- With Potions, the Moon in Virgo.

Other Physical Observations.

To take Vomits, the Moon being in Taurus, Virgo, or the latter part of Sagittarius.
To purge the head by sneesing, the Moon being in Cancer, Leo, or Virgo.
To take Glisters, the Moon being in Aries Cancer, or Virgo.
To stop Fluxes and Rheumes, the Moon being in Taurus, Virgo, or Capricorn.
To bathe, when the Moon is in Cancer, Libra, Aquarius, or Pisces.
To cut the hair off the Head or Beard, when the Moon is in Libra, Sagittarius, Aquarius, or Pisces.

Briefe Observations of Husbandry.

Sow Seeds, Graft and plant, the Moon being in Taurus, Virgo, or in Capricorn.
All kind of Corn in Cancer.
it in March at the Moons increase, she being in Taurus or Capricorn.
r Sheep at the Moons increase.
hard Timber from the Full to the Change
Firth, Copice, and Fuel at the first quarter.
or geld Cattel, the Moon in Aries, Sagittarius, or in Capricorn.
Fat Swine for Bacon (the better to keep their fat in boiling) about the Full Moon.

The Anatomy of Mans Body, as the parts thereof are governed by the Moon in the twelve Signes.

♈ Head & face
♉ neck & throat
♊ Breſt, ſtomack, & ribs
♋ Bowels & Belly
♌ ſecret members.
♍ Knees.

♎ Arms & ſhoulders
♏ Heart & back
♐ Reines & loines
♑ Thighs
♒ Legs.
♓ the feet

The Characters of the Seven Planets and of the Aſpects

♄ Saturn, ♃ Jupiter, ♂ Mars, ☉ Sol, ♀ Venus
☿ Mercury, ☽ Luna, or the Moon.
Conjunction, ✶ Sextile, □ Quartile,
△ Trine & Oppoſition.

The nus is a morning Star (riſing before the Sun) from the beginning of the yeare, until the 17 day of May, & from thence becomes a glittering evening Star, ſhining very glorious in the Weſt after the Suns going down, and continueth ſo until the 5 of February the next yeare 1659.

There is lately publiſhed a Treatiſe called the *Advancement of the Art of Navigation*, ſhewing by a new Canon of Sines, Tangents and Secants, how to reſolve all caſes in plain Triangles by inſpection only. Particularly applyed to all the three kindes of Sailing: By *H. Philipps*, Sold by *G. Hurlock* at *Magnus* corner.

15 Day,	The Sun riseth at & 1 min. and sets at 3 & 59 min.	15 Day,	The Sun riseth at 7 and 42 min. & sets at 4 and 18 min.

a	New yea. da.	aries	First quarter the 1 day, at 34 min past noon.
b	Abel	taurus	
c	Enoch	taurus	
d	Telesphorus	taurus	
e	Simeon	gemini	
f	Circ. day.	gemini	
g	Julianus	cancer	
a	Erhardus	cancer	
b	Marcell.	leo	
c	1 Du. af. Ep.	leo	● Full moon the 9 day at 51 min past 10 in the morning.
d	Hyginus	leo	
e	Satyrius	virgo	
f	Hilary	virgo	
g	Felix	libra	
a	Maurus	libra	
b	Marcellus	scorpio	☾ Last quarter the 16 day three quarters of an houre past 8 in the morning.
c	2 Du. af. Ep.	scorpio	
d	Prisca	sagita.	
e	Pontianus	sagita.	
f	Fab. Seb.	capri.	
g	Oct. Hillar.	capric.	
a	Vincent.	aqua.	
b	Germ beg.	aqua.	● the 23 day, at 34 min. past 10 in the morning.
c	3 Du. af. Ep.	pisces	
d	Conv. of P.	pisces	
e	Policarp.	pisces	
f	Christopher	aries	
g	Quind. Hil.	aries	
a	Carolus M.	taurus	☽ First quarter the 31 day, at halfe an houre past 10 in the morning.
b	Adelg.	taurus	
c	4 Du. af. Ep.	taurus	

1 Day, The Sun riseth at 7 and 23 mi. and sets at 4 & 47 min.

15 Day, The Sun riseth at 6 and 46 min. and sets at 5 and 14 min.

1	d	Brigget	gemini		
2	e	Purif. Mary	gemini		
3	f	Blasus	gemini		
4	g	Gilbert	cancer		
5	a	Agatha vir.	cancer		
6	b	Dorothy	leo		
7	c	Septuages.	leo	Full moon the 7 day 53 min. past 1 in the night.	
8	d	Salome	virgo		
9	e	Sun in ♓	virgo		
10	f	Scholast.	libra		
11	g	Mother Wich	libra		
12	a	Term ends	scorpio		
13	b	Wolfrane	scorpio	☾ Last quarter the 14 day, at 5 a clock in the afternoon.	
14	c	Sexagesima	sagit.		
15	d	Faustin.	sagit.		
16	e	Juliana	capri.		
17	f	Dioscord.	capri.		
18	g	Concord	capri.		
19	a	Sim. Ap.	aqua.		
20	b	Euchar	aqua.		
21	c	Shrove Sun.	pisces	☾ New moon the 22 day, 35 min. past 2 a clock in the morning. ♑ Matthi	
22	d	Peters Chair	pisces		
23	e	Shr. Mon.	aries		
24	f	Shrovetide	aries		
25	g	Matth.	aries		
26	a	Alexander	taurus		
27	b	Augustine.	taurus		
28	c	Invocavit	gemini		

	Day,	The Sun riseth at 6 & 1 min. and sets at 5 & 42 min.	15 Day,	The Sun riseth at 5 and 50 min. & sets at 6 and 10 min.	
1	d	David Bish.	gemini	☽ First quarter the 2 day 20 min. past 6 in the morning.	7
2	e	Chad	gemini		8
3	f	Martine	cancer		9
4	g	Adrian	cancer		10
5	a	Eusebius	leo		11
6	b	Fridelin.	leo		12
7	c	Reminisc.	virgo		13
8	d	Felix	virgo	● Full moon the 9 day, 24 min. past 10 in the morning.	14
9	e	Miles	libra		15
10	f	Sun in ♈	libra		16
11	g	Candidus	scorp.		17
12	a	Gregorie	scorp		18
13	b	Theodore	sagit.		19
14	c	Oculi	sagit.		20
15	d	Longine	sagit.	☾ Last quarter the 16 day, 50 min. past 1 in the morning.	21
16	e	Cyriack	capri.		22
17	f	Gertrude	capri.		23
18	g	Edward K.	aqua.		24
19	a	Joseph.	aquar.		25
20	b	Cuthbert	pisces		26
21	c	Lætare	pisces		27
22	d	Theodor.	pisces	● New moon the 23 day, 32 min. past 6 in the afternoon.	28
23	e	Oodfrid	aries		☽
24	f	Agapitus	aries		1
25	g	[illegible]	taurus		2
26	a	Castulus	taurus		3
27	b	John Erem.	taurus		4
28	c	Judia	gemini		5
29	d	Eustach	gemini	☽ First quarter the 31 day, 41 min. past 9 at night.	6
30	e	Guido	cancer		7
31	f	Adelmus	cancer		8

1 Day, The Sun riseth at 5 and 16 mi. and sets at 6 & 44 min. 15 Day, The Sun riseth at 4 and 51 min. and sets at 7 and 9 min.

1	u	Hugo	cancer		
2	a	Ma. Egypt	leo		
3	b	Richary B.	leo		
4	c	Palm Sun	virgo		
5	d	Vincent.	virgo		
6	e	Sixtus.	libra		
7	f	Egesippus	libra		
8	g	Euphemia	scorpio		
9	a	Albinus	scorpio		
10	b	Perpetuus	sagit.		
11	c	Easter da	sagit.		
12	d	Julius	capri.		
13	e	Justine	capri.	☾ Last quarter the 14 day, just at high noon.	
14	f	Tiburtius	aqua.		
15	g	Olymp	aqua.		
16	a	Ireneus	pisces		
17	b	Juicete	pisces		
18	c	Low Sund	pisces		
19	d	Olmond	aries		
20	e	Sulrytius	aries		
21	f	Simon	taurus	● New moon the 21 day. at 11 a clock in the morning.	
22	g	Soter	taurus		
23	a	Georze M.	taurus		
24	b	Adelburge	gemini		
25	c	Mark Eva.	gemini		
26	d	Anastasius	cancer,		
27	e	Clete	cancer.		
28	f	Term begin.	cancer.	☽ First quarter the 30 day, 38 mi. past 12 before noon.	
29	g	Peter of M.	leo		
30	a	Erkenwald	leo		

1 Day,	The Sun riseth at 4 and 23 mi. and sets at 7 & 37 min.		15 Day,	The Sun riseth at 4 and 4 min. & sets at 7 and 56 min.	
b	Phil. & Ia.	virgo			9
c	Jubilate	virgo			10
d	Invent Cru.	libra			11
e	Florian	libra			12
f	Gothard	scorpio			13
g	John Portl.	scorpio	● Full moon the 7 day, 44 min. past 2 in the morning.		14
a	Juvenal.	sagit.			15
b	Stanislaus	sagit.			16
c	Cantate	capri.			17
d	Gordian	capri.			18
e	Pamertius	aqua.	☾ Last quarter the 13 day, 38 min. past 11 at night.		19
f	Pancrat	aqua.			20
g	Servatius	aqua.			21
a	Bonifacc	pisces			22
b	Sophia	pisces			23
c	Rogat. Sun.	aries			24
d	Jodocus.	aries			25
e	Venant	aries			26
f	Bernard	taurus			27
g	Ascens. Da.	taurus	● New moon the 21 day three quarters of an hour past 2 in the morning.		28
a	Urbanus	gemini			29
b	Julian	gemini			☽
c	Exaudi	gemini			1
d	Term ends	cancer			2
e	Urbanus	cancer			3
f	Edward	leo			4
g	Beda	leo			5
a	Wilhelm	virgo	☽ First quarter the 29 day 4 min. past 7 at night.		6
b	Maximion	virgo			7
c	Whitsunday	virgo			8
d	Petronell	libra			9

1 Day,	The Sun riseth at 3 and 50 mi. and sets at 8 & 10 min.	15 Day,	The Sun riseth at 3 and 47 min. and sets at 8 and 13 min.

1	e	Nicodemus	libra	
2	f	Marcell	scorpio.	
3	g	Erasmus	scopio.	
4	a	Quirine	sagit.	● Full moon the 5 day 16 min. past 10 before noon.
5	b	Boniface	sagit.	
6	c	Trin. Sun.	capri.	
7	d	Paul Sp.	capri.	
8	e	Medard.	aquarius	
9	f	Barnim.	aquarius	
10	g	Onufri	pisces	
11	a	Term beg.	pises	☾ Last quarter the 12 day, 20 min. past 1 in the afternoon.
12	b	Blandin	aries	
13	c	1 S. af. Tr.	aries	
14	d	Valerius	aries	
15	e	Vitus	taurus	
16	f	Ruland	taurus	
17	g	Voloman	gemini	
18	a	Homer	gemini	
19	b	Gervasius	gemini	
20	c	2 S. af. Tr.	cancer	● New moon the 20 day, 8 min. past 5 in the afternoon.
21	d	Albanus	cancer	
22	e	Alchatius	leo	
23	f	Basilius	leo	
24	g	John Bapt.	leo	
25	a	Elogius	virgo	
26	b	Jeremias	virgo	
27	c	3 S. af. Tr.	libra	☽ First quarter the 20 day, 25 min. past in the morning.
28	d	Leo	libra	
29	e	Peter Apost.	scorpio	
30	f	Term ends	scorpio	

1 Day, The Sun riseth at 3 and 56 mi. and sets at 8 & 4 min.

15 Day, The Sun riseth at 4 and 12 m. m. & sets at 7 and 48 min.

1	g	Theobald	sagit.		11
2	g	Visit. Mary	sagit.		12
3	b	Dyacinth	capri.	● Full moon the 4	13
4	c	Tu. af. Tr.	capri.	day, 27 min. past 6	14
5	d	Anselm	aqua.	in the afternoon.	15
6	e	Hester	aqua.		16
7	f	Demetrius	aqua.		17
8	g	Chilion	pisces		18
9	a	Cyrill	pisces		19
10	b	Prethien	aries		20
11	c	Su. af Tr.	aries		21
12	d	Henry	taurus	☾ Last quarter the	22
13	e	☉ in ♌	taurus	12 day, 24 min. past	23
14	f	Bonavent.	taurus	5 in the morning.	24
15	g	Divis. Apo.	gemini		25
16	a	Hillarine	gemini		26
17	b	Alexius	cancer		27
18	c	Su. af. Tr.	cancer		28
19	d	Dog days be.	cancer	● New Moon the	29
20	e	Elias	leo	20 day, half an hour	☽
21	f	Daniell	leo	past 5 in the morn.	1
22	g	Mary Mag	virgo		2
23	a	Apolline	virgo		3
24	b	Christian	libra		4
25	c	James Ap.	libra		5
26	d	Anne	scorpio	☽ First quarter the	6
27	e	Paul Mar.	scorpio	27 day, 16 min. past	7
28	f	Panthal	sagit	4 in the morning.	8
29	g	Beatrice	sagit		9
30	a	Abdon	capric		10
31	b	German	capric		11

1 Day, The Sun riseth at 4 and 38 mi. and sets at 7 & 22 min.

15 Day, The Sun riseth at 5 and 4 min. and sets at 6 and 56 min.

1	☌	Lammas da.	capri.	
2	d	Moses	aqua.	
3	e	Inven. St.	aqua.	
4	f	Aristarens	pisces	
5	g	Oswald	pisces	
6	a	Sixtus	aries	
7	b	Afra	aries	
8	☍	9 Su. af. Tr.	aries	
9	d	Roman	taurus	
10	e	Lawrenc M.	taurus	
11	f	Titus	gemini	
12	g	Clare	gemini	
13	a	Hippoli	gemini	
14	b	Bertram	cancer	
15	☌	10 Su. af. tr.	cancer	
16	d	Roch	leo	
17	e	Agapi M.	leo	
18	f	Helen	virgo	
19	g	Sebaldus	virgo	
20	a	Bernard	libra	
21	b	Athanasius	libra	
22	☍	11 Su. af. tr.	libra	
23	d	Zacheus	scorpio	
24	e	Barthel. Ap.	scorpio	
25	f	Ludovick	sagit.	
26	g	Irenæus	sagit.	
27	a	Dog. day. end	capri.	
28	b	Augustine	capri.	
29	☌	12 Su. af. tr.	aqua.	
30	d	Felix	aqua.	
31	e	Paulinus	pisces	

● Full moon the 3 day, 4 min. past 4 in the morning.

☾ Last quarter the 10 day, 19 min. past 11 at night.

● New moone the 18 day, 55 min. past 4 in the afternoon.

☽ First quarter the 25 day at 20 min. after 12 at noon.

1 Day, The Sun riseth at 5 and 37 mi. and sets at 6 & 23 minutes.

15 Day, The Sun riseth at 6 and 5 min. and sets at 5 and 55 min.

1	f	Egidius	piſces	● Full moon the 1 day, at 4 a clock in the afternoon.	14
2	g	Veronica	piſces		15
3	A	Gregory	aries		16
4	b	Cuthbert	aries		17
5	c	12 S. af. Tr	taurus		18
6	d	Magnus	taurus		19
7	e	Regine	gemini		20
8	f	Nat. of M.	gemini	☾ Laſt quarter the 9 day, at 6 in the afternoon.	21
9	g	Gorgon	gemini		22
10	a	Hoſthen	cancer		23
11	b	Felix	cancer		24
12	c	14 S. af. Tr	leo		25
13	d	Amatus	leo		26
14	e	Exal. S. C.	leo		27
15	f	Nicodemus	virgo		28
16	g	Euphemus	virgo	● New moon the 17 day, at 3 a clock in the morning.	29
17	a	Lambert	libra		☽ 1
18	b	Feriolus	libra		2
19	c	15 S. af. Tr	ſcorpio		3
20	d	Fauſta	ſcorpio		4
21	e	S. Matthew	ſagit.		5
22	f	Maurice	ſagit.	☽ Firſt quarter the 23 day, 28 min. paſt 7 at night.	6
23	g	Eſdras	capri.		7
24	a	Rupert	capri.		8
25	b	16 S. af. Tr	aqua.		9
26	c	Cyprian	aqua.		10
27	d	Judith	piſces		11
28	e	Exuperii	piſces		12
29	f	Michael Ar.	piſces		13
30	g	Hieron.	aries		

1 Day, The Sun riseth at 6 and 36 mi. and sets at 5 & 24 min. 15 Day, The Sun riseth at 7 and 3 min. and sets at 4 and 57 min.

1	a	Remigius	aries	Full moon the 1 day, about 7 in the morning.
2	b	Leodeg	taurus	
3	c	17 S.af.Tr.	taurus	
4	d	Francis	taurus	
5	e	Martin	gemini	
6	f	Faith	gemini	
7	g	Sergius	cancer	
8	a	Pelagie	cancer	Last quarter the 7 day, 4 min. before noon.
9	b	Dionisius	cancer	
10	c	18 S.af.Tr.	leo	
11	d	Burcher	leo	
12	e	Wilfrid	virgo	
13	f	Tileman	virgo	
14	g	Calixtus	libra	
15	a	Hedwig	libra	New moon the 16 day, 48 min. past 11 at noon.
16	b	Gallus	scorpio	
17	c	Luke Evan.	scorpio	
18	d		sager.	
19	e	Ptolomeus	sagita.	
20	f	Wendel	capri.	
21	g	Ursula	capri.	
22	a	Cenocis	aqua.	First quarter the 23 day, 50 min. past 4 in the morn.
23	b	Term begin	aqua.	
24	c	20 S.af.Te.	aqua.	
25	d	Salome	pisces	
26	e	Crisanine	pisces	
27	f	Sanct. Mich.	aries	
28	g	Sim. & Jude	aries	
29	a	Narcissus	aries	Full moon the 31 day, 10 min. before 1 in the morn.
30	b	Absolom	taurus	
31	c	21 S.af.Tr.	taurus	

Day,		The Sun riseth at 7 and 34 mi. and sets at 4 & 26 minutes.	15 Day,	The Sun riseth at 7 and 55 min. and sets at 4 and 5 min.	
1	d	All Saints	gemini		16
2	e	All Souls	gemini		17
3	f	Theophilus	gemini		18
4	g	Morrisius	cancer		19
5	a	Powd. Plot	cancer		20
6	b	Leonard	leo	☾ Last quarter the	21
7	c	22 S. af. Tr.	leo	8 day, 46 min. past	22
8	d	Claudius	virgo	3 in the morning.	23
9	e	Theodore	virgo		24
10	f	Triphon	virgo		25
11	g	Martine	libra		26
12	a	Cuniber	libra		27
13	b	Eugenius	scorpio	● New moon the	28
14	c	23 S. af. Tr.	scorpio	14 day, 5 min. past	☽
15	d	Frederick	sagit.	11 at night.	1
16	e	Leopold	sagit.		2
17	f	Edm. Arch.	capri.		3
18	g	Gelasius	capri.		4
19	a	Elizabeth	aquarius		5
20	b	Edmund K.	aquarius	☾ First quarter the	6
21	c	24 S. af. Tr.	pisces	21 day, 34 min. past	7
22	d	Cecilie	pisces	5 in the afternoon.	8
23	e	Clement	aries		9
24	f	Chrisogon	aries		10
25	g	Catharine	aries		11
26	a	Conrade	taurus		12
27	b	Mens. Mich.	taurus		13
28	c	Advent Su.	gemini	● Full moon the	14
29	d	Termenos	gemini	29 day, 13 min. past	15
30	e	Andrew Ap.	gemini	8 at night.	16

1 Day, The Sun riseth at 8 and 10 min. and sets at 3 & 50 min. 15 Day, The Sun riseth at 8 and 13 min. and sets at 3 and 47 min.

1	f	Longine	cancer		17
2	g	Candid	cancer	☾ Last quarter the 7 day, hark an ho. past 5 in the afternoon.	18
3	a	Caſſian	leo		19
4	b	Barbary	leo		20
5	c	Su. in Ad.	leo.		21
6	d	Nicholas	virgo		22
7	e	Juliana	virgo		23
8	f	Concept. M.	libra		24
9	g	Joachim	libra		25
10	a	Miltiad	ſcorpio		26
11	b	Damaſcus	ſcorpio	● New moon the 14 day, 46 min. paſt 9 in the morning.	27
12	c	Su. in Ad.	ſagit.		28
13	d	Lucie	ſagit.		29
14	e	Nichalle	capri.		☾
15	f	Abraham	capri.		1
16	g	O Sapient.	aqua.		2
17	a	Lazarus	aqua.		3
18	b	Chriſtopher	piſces		4
19	c	Su. in Ad.	piſces		5
20	d	Ayon	piſces	☽ Firſt quarter the 21 day, at 10 in the morning.	6
21	e	Thomas Ap.	aries		7
22	f	Theodore	aries		8
23	g	Victor virg.	taurus		9
24	a	Adam & Eve	taurus		10
25	b	Chriſts nat.	taurus		11
26	c	Stephen	gemini		12
27	d	John Evan.	gemini	○ Full Moon the 29 day, 28 min. paſt 3 in the afternoon.	13
28	e	Innocents.	cancer		14
29	f	Jonathan	cancer		15
30	g	David	cancer		16
31	b	Silveſter	leo		17

A Prognostication, in which you may behold the state of this year of our Lord God, 1658.

Having the Disposition of the Four Seasons, the Eclipses, the Oriental and Occidental Position of the Planets, with the increase and decrease of the Moon, and daily inclination of the weather.

Also certaine Physicall Verses, and short Rules for Husbandry for every month throughout the year.

With other notes of good consequence.

Being the second from Bissextile, or Leap-year.

By *W. Dade.* Gent.

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A brief and necessary Rule, for the beginning and ending of the four Terms, with their Returns.

Hillary Term begins *Jan.* 23. and endeth *Feb.* 12. and hath four Returns.

Octab. Hillarii. *Jan.*20	Craft. Purif. *Feb.*3.
Quind. Hillarii. *Jan.*27	Octab. Purif. *Feb.*9.

Easter Term begins the 28 of April, and ends the 24 of May, and hath five Returns.

Quind. Paich. *Apr.* 26	Quinq. Paich. *May* 17.
Tres Paich. *May* 3	Craft Afcenf. *May* 21.
Menſe Paich. *May* 10	

Trinity Term begins the Friday after Trinity Sunday, and ends the Wednesday fortnight after, and hath four Returns.

Craft. Trin. *June* 7.	Quind. Trin. *June* 21.
Octab. Trin. *June* 14.	Tres Trin. *June* 28.

Michaelmas Term begins the 23 of October, and ends the 29 of November, and hath ſix Returns.

Tres Mich. Octob. 20	Craft. Mart. Novemb. 12.
Menſe Mich. Octob. 27	Octab. Mar. Novemb. 18.
Craft. Anim. Novemb. 3	Quind. Mart. Novemb. 25.

Note that the Exchequer openeth eight days before any Term begins, except Trinity Term, in which it openeth onely four days before.

On theſe days following the Judges ſit not at Weſtminſter.

In { Hillary, Eaſter, Trinity, Michael } Term, on { Candlemas, Aſcenſion, Midſummer, Alhallow } Day.

A Description of the four quarters of the year, And first of Winter.

Sol in ♑. ♒, ♓.

WInter Quarter (after the Astronomers account) began the eleventh of December, 1657. at 7 of the clock in the morning, and continues until the 10 of March, this year 1658 at 7 in the morning; so that always the first part of the Astronomical Winter is in one Politick year, and the latter end thereof in the other; at which time was the shortest day of the year, by reason of the Suns greatest Declination from the Equinoctial line.

This season of its own disposition is known to be cold and moist, contrary to the quality of Summer: and in this Quarter the inward parts of man are very hot, and being healthful, may receive plenty of food, because natural heat is now comforted, and is gone inward, and there increased, & maketh digestion the better.

How the Weather will be therein disposed, is noted for each day throughout the Quarter.

The Sicknesses that accompany this quarter, wherewith many will be grieved are these, and such like, namely, Pain in the stomack, Aches of sundry sorts, Catharrs, Sciaticaes, the Cholick and Iliack passion, Falling sickness, Diseases proceeding of rottenness and corrupt

humors, Coughs, thin Rheums, Head-ach, with divers infirmities.

Of the second Quarter of the Year, called the Spring, Sol in ♈. ♉. ♊.

THe Sun having fully finished the Winter Quarter with the last part of Pisces, beginneth the Spring at 7 a clock, and 13 minutes in the morning, the Sun entring into the first minute of Aries, the Equinoctial sign, maketh the day and night of equall length, and continueth until the 11 day of June.

This season is naturally hot and moist, and is of the Sanguine complexion, being the most temperate and healthful time of the year, and is therefore accounted the fittest time to cure diseased bodies in, and to restore health again, in those in whom formerly it hath been decayed by any kinde of evacuation.

The particular condition thereof, may be seen in the daily disposition of the season.

The infirmities of this Quarter are Melancholy, Madness, the Falling-sickness, bleeding at the Nose, Hoarsness, Coughs, Itch, Scabs, many Ulcers and small Apostumes, the Cout, and pain in the joynts, Pluriſies, Droysies, Resident Agues, shortness of Breath, Fainings, pain in the Head, Eyes, and Stomack, rotten Fevers, and other strange diseases.

Of

The third quarter of the year, called Summer.

Sol in ♋ ♌ ♍.

Summer (the third part of the year, Astronomical) taketh always its beginning at the iust entrance into the first degree of Cancer, which is this year upon the 11 day of June, near 12 a clock in the morning, at which time he hath his greatest Declination towards the North from the Equinoctial, and causeth the longest day and shortest night in the year, and so Summer holdeth on till the 13 of September following.

The predominant qualities of this season (according to its proper nature) are heat and drie, spreading them abroad in each part of the body.

As for the disposition of the weather, you may see in the daily inclination.

The sicknesses at this time are divers, as burning Agues, Plurisies, Frenzies, hot Apostemes, divers pains in the head, sundry Inflammations and new Infirmities, proceeding especially of hot choleriek humors, wherewith many will be sore vexed.

Of the fourth Quarter of the Year, called Autumne, or fall of the Leaf.

Sol in ♎. ♏. ♐.

Autumn or Harvest (being the fourth and last quarter of the year) beginneth upon

the 13 of September, at one a clock and 9 min. in the morning, the Sun then making his entrance into the first minute of the second Equinoctial Sign Libra, working the same effect that he did at his entring into Aries, that is making the days and nights of equall length, he rising at 6 in the morning, and setting at 6 at night, and this quarter doth last untill the tenth of December following.

The quality of this season is naturally wet and dry, yet by reason of its inutability it is the most unwholsome, by means whereof it is more subject to sicknesses then any other, for the dregs of all diseases of the former parts of the year, will now burst forth and be seen.

How the air is like to be inclined all Winter, may be seen in the daily disposition of the weather.

The Diseases of this Quarter are like to be many and dangerous, as black Jaundice, Pegrims, the Falling sickness, Dysenteries, the Spleen, difficulty of Breathing, Convulsions, Dropsies, Sciaticaes, Piles, Leprosie, and many more. From which good Lord deliver us.

Of the Eclipses.

THere will be but two Eclipses of the Sun this present year 1658. and neither of them can be visible in any part of England. The

The first Eclipse happeneth on Saterday the 11 day of May, neer 3 a clock in the morning, to be seen in India, and about the Philippine Ilands, where it will appear almost total.

The other happeneth on Sunday the 14 day of November, neer eleven a clock at night, and will appear to such people as lyde beyond the Æquator, in the Ilands De los Tubatones, & de los Mongos, and in other places, and Ilands situate upon the Western Ocean, near the longitude 208 deg. and latitude 17 South, where the Sun will be totally darkned.

The next year (according to the Ephemerides of our laborious Countryman Mr Vincent Wing) will afford no lesse then 3 visible Eclipses of the Luminaries.

The first of the Sun will happen upon the 16 of April at 8. at night.

The second of the Sun will fall upon Thursday morning, the 10 of October.

The third is a great Eclipse of the Sun upon Friday the fourth of November, about 3 a clock in the afternoon, at which time the Sun will be darkned by the interposition of the Moon, to the quantity of 8. digits, and 48 min. But of these I shall speak further the next year: in the meam time let such as desire to be more fully satisfied, repair to the said Ephemerides, which are richly worth your perusall.

Here followeth certain Physical Verses, with a Description how the Planets are placed in the Heavens, either before or after the Sun; whereby you may perceive how they keep their Motions, day and night. To which is annexed the time of the New, Full, and Quarters of the Moon, with the daily disposition of the Weather. Also short Rules for Husbandry for every moneth throughout the year.

Of January.

If thou be sick, and help wouldst have,
The counsel of the learned crave:
If thou hast health to keep thee so,
Fly idleness as deadly so.

Saturn is South at day breaking.
Jupiter is East at sun-set.
Mars is South at day light ending.
Venus is a bright morning star.
Mercury (towards the evenings end) begins to appear in the West after Sun-set.
First quarter on Friday the 1. day, at 44 min. past high noon.
The 1, 2, and 3 days high winds.
The 4 and 5 enclining to snow or rain.
The 6 7 and 8 indifferent.
Full moon on Saturday the 9. day, 52 min. past 10 a clock in the morning.
The 9, 10, and 11 variable.
The 12 and 13 tolerable.
The 14 and 15 snow-like.

Last

Last quarter on Saterday the 16 day, at 45 min. past 8 a clock in the morning.

The 16, 17, and 18. winde and clouds.

The 19 and 20 inclining to snow.

The 21 and 22 overcast.

New moon on Saterday the 23 day, at 34 min. past 10 a clock in the morning.

The 23, 24, and 25 fair and windy.

The 26, 27, and 28 frost and snow.

The 29 and 30 temperate.

First quarter on Sunday the last day, at half an hour past 10 a clock in the morning.

The 31 day temperate.

Januaries Instructions for Husbandry.

This moneth set all kinde of fruit-trees, and quick sets, in the new of the Moon (the winde and weather observed) you may set Pease and Beans, Parsnips and Oats, if the weather be milde, and the moon decreasing.

Of February.

BE choyse of food in any wise,
To keep thee warm also precise;
Beware likewise thou let not blood,
Except the Learned think it good:

Saturn is South-west at sun-rise.

Jupiter is South-east at sun-set.

Mars is South at six a clock at night.

Venus riseth not long before the Sun.

Mercury cannot be seen:

The

The 1. and 2. days winde and cloudy.
The 3. and 4. fair and freezing.
The 5. and 6. rain-like.
Full moon on Sunday the 7 day, 53 min. past 11 a clock at night.
The 7. 8. and 9. windes purging the air.
The 10. and 11. seasonable.
The 12. and 13. cold rain.
Last quarter on Sunday the 14. day, at 5. a clock in the afternoon.
The 14 and 15 variable.
The 16, 17, and 18 winds, with snow & rain.
The 19 and 20 not much better.
New moon on Sunday the 22 day, 33 min. past 2 a clock in the morning.
The 21 and 22 kinde weather:
The 23, 24, and 25. cold and windy.
The 26, 27, and 28. frost-like.

Februaries Instructions.

This moneth set Roses, with all other kinde of Plants, cut Quicksets, sow Peas and Onions, as in the moneth before, (the weather considered) you may now Garden for Sallet-herbs and such like.

Of March.

NOw bleed and bathe, if thou desire,
And purge also if need require:
Ill humors doe in many breed,
Provide in time before you need.

Saturn

Saturn riseth at Sun-set, and sets at Sun-rise.
Jupiter is South at Sun-set, at which time
Mars is almost Southwest.
Venus attends upon the Sun.
Mercury is a morning Star, but can hardly be
seen.
The 1 day temperate.
Last quarter on Tuesday the 2 day, at 20 min.
past 6 a clock in the morning.
The 2, 3, and 4. mild weather.
The 5 and 6 indifferent.
The 7 and 8 variable.
Full moon on Tuesday the 9 day, 24 min. past
10 a clock in the morning.
The 9, 10, and 11, warm.
The 12, and 13, cleering winds.
The 14 and 15 fair and temperate.
Last Quarter on Tuesday the 16 day, at 50
min. past 1 in the morning.
The 16, 17 and 18 cold and cloudy.
The 19 and 20 indifferent.
The 21 and 22 winde and clouds.
New moon on Tuesday the 23 day, at half an
hour past 6 a clock in the afternoon.
The 23, 24, and 25 the Spring backward.
The 26 and 27 more mild.
The 28, 29, 30 cold rain.
First Quarter on Wednesday the 31 day,
41 min. past 9 a clock at night.
The last day moist.

Marches

Marches Instructions.

This moneth (in the new of the moon) graft, set Quick-sets, and Vines, cut your Hedges and Vines already growing; also you may sow Onions, Beans, and Oats, and all manner of Garden-seed.

Of April.

NOw wholsom baths thou mayest frequent.
Let blood also and not repent:
These are good means thee to defend
From griefs the which on thee depend.

Saturn is past the East at sunset.
Jupiter is then Southwest, and Mars is in the West.
Venus and Mercury are both with the sun.
The 1, 2, and 3 dayes, temperate.
The 4, 5, and 6 strong windes.
Ful moon on Wednesday the 7 day, at 7 at night.
The 7 and 8 seasonable.
The 9 10 and 11 high windes.
The 12 and 13 cold.
Last quarter on Wednesday the 14 day, about high-noon.
The 14 and 15 some winde.
The 16 17 and 18 fine springing weather.
The 19 20 and 21 fair.
New moon on Thursday the 22 day, at eleven of the clock in the morning.
The 22 23 and 24 fitting the season.
The 25 and 26 windy
The 28 and 29 not much unlike.

First

firſt quarter on Friday the 30 day, at 38 min. paſt 10 a clock before noon.

The laſt day windie and cloudy.

Aprils Inſtructions.

In this moneth pole your Hops, ſow Barley and Artichocks, bark trees for Tanners, ſow Hemp and Flax, ſet Citrons, Melons, and Cucumbers, and furniſh and replenish your Gardens with Summer herbs.

Of May.

RIſe early now this moneth of May,
And walk the fields that be ſo gay;
From ſurfetting ſee thou refrain,
Or ſoon it will procure thy pain.

Saturn is almoſt South at ſun-ſet. Jupiter ſets plenly after the Sun, and is very neer Mars in the Weſt. Venus cannot be ſeen. Mercury ſets after the Sun. The 1, 2, and 3 days turbulent air. The 4, 5, and 6 ſeaſonable. Full moon on Friday the 7 day, at 44 min paſt 3 a clock in the morning.

The 7, 8 and 9, wind, hail, and thunder.

The 10, 11, and 12 more ſavourable.

Laſt quarter on Thurſday the 13 day, at 38 min. paſt 11 a clock at night.

The 13, 14, & 15 temperate. The 16, 17, & 18 high air. The 19, 20, and 21 fitting the ſeaſon. New moon the 22 day, half an hour paſt 2 a clock in the morning. The 22, & 23 thunderlike. The 24, 25, & 26 ſalt and warm. The

The 27 and 28 indifferent.
First Quarter on Wednesday the 29 day, at 4 min. past 7 a clock at night.
The 29, 30 and 31 windy.

May. Instructions.

In the beginning of this moneth, you may sow the seeds of Summer herbs, which cannot endure the cold of the former passed moneths: you may yet sow Hemp and Flax, weed your Hop-gardens, and take away superfluous branches, and mosse your Gardens.

Of June.

Drinks new or sweet, taste not at all,
For thereby grows no danger small:
And to thy self such past time take,
As may in God thee merry make.

Saturn is South at the Suns going down.
Jupiter is neer the Sun and cannot be seen.
Mars is West at Sun-set.
Venus and Mercury cannot be seen this moneth.
The 1 and 2 dates seasonable.
The 3 and 4 great winds.
Full moon on Saturday the 5 day, a quarter past 10 of the clock in the morning.
The 5, 6, and 7 fair and temperate.
The 8 and 9, cold rain.
The 10 and 11 more favourable.
Last quarter on Saturday the 12 day, at 10 min. past one a clock in the afternoon.
The 12 13 and 14 fair and windy. The

The 15 and 16 warm.
The 17, 18, and 19 indifferent.
new moon on Sunday the 20 day, at 8 min. past 5 of the clock in the afternoon.
The 20 and 21 seasonable.
The 22, 23, and 24. winde, rain and thunder.
The 25, 26, and 27, moze rainis.
first quarter on munday the 28 day 25 min. past one a clock in the mozning.
The 28, 29, and 30 seasonable.

Iunes Instructions.

In this moneth (at the full of the moon) gather your herbs to kéep dry for the whole yeare, weed your corn fields and Gardens, set Rosemary or Gilliflowers, sow Lettice, shear sheep, the Sun increasing.

Of July.

PErfume thy house with savour sweet,
But such as are for purpose meet:
Abroad as thou in streets dost go,
Defend thy self from stinks also.

Saturn is Southwest at Sunset.
Iupiter lies hid under the Sun beams
Mars and Venus set a little after the Sun.
Mercury riseth not long before him.
The 1, 2, and 3 days inclining to rain.
full moon on Sunday the 4 day, 27 min. past 6 a clock in the afternoon.
The 4 and 5 fair and windy.
The 6, 7 and 8 warm.

The

The 9, 10 and 11 fair.

Last quarter on Munday the 12 day, at 24 min. past 5 a clock in the morning.

The 12, 13, and 14 hasty showers of rain.

The 15 and 16 cold winds.

The 17, 18, and 19 flying clouds.

New moon on Tuesday the 20 day, just half an hour past five a clock in the morning.

The 20 & 21 fair and temperate. The 22, 23 and 24 cold air. The 25, and 26 lofty winds.

First quarter on Tuesday the 27 day, at 40 min. past 6 a clock in the morning.

The 26, 27, and 28 cold and cloudy.

The 29, 30, and 31 indifferent warm.

July's Instructions.

In this moneth ply your Haying, fallow your land for Wheat, pull up Hemp that is ripe, get Rue and Wormwood to drive away Fleas and Mothes; dry Flowers in the shade, and then Sun them a little for fear of corruption.

Of August.

AS burning heat will thee destroy,
So shivering cold will thee anoy:
Let little sleep thee now content,
Purge not, nor bleed, lest thou repent.
Saturn is in the West at sun-set.
Jupiter is in the East at sun-rise.
Mars and Mercury cannot be seen
Venus begins to be a glorious evening star.

The 1 and 2 days fair and warm:
full moon on Tuesday the 3. day, neer 4 of the clock in the morning.
The 3, 4, and 5 hot weather.
The 6, and 7. very temperate.
The 8 and 9 strong gusts of winds.
last Quarter on Tuesday the 10 day, at 19 min. past 11 a clock at night.
The 10, 11, and 12 good weather.
The 13 14 and 15, fair.
The 16, and 17 some winde.
full moon on Wednesday the 18 day at 54 min: past 4 a clock in the afternoon.
The 18, 19, and 20 some thunder storms.
The 21 and 22 indifferent.
The 23 and 24 fair.
first Quarter on Wednesday the 25 day, 20 min. after 12 a clock at noon.
The 25 and 26 cold rain.
The 27, 28 and 29 coloured clouds.
The 30 and 31 fair.

Augusts Instructions.

Reap Wheat and Rye, cut down your Oats, gather Garden-seeds, sow Lettice, and other Winter Herbs in the new of the moon; use moderate diet, forbear to sleep presently after meat, take heed of sudden cold after great heat,

Of September.

RAw fruit though ripe may ſickneſs bring.
Unripe much eat a dangerous thing.
If now a ſurfet thou doſt take,
When others ſleep thou muſt awake.

Saturn and Mercury follows the Sun to bed.
Jupiter is South-eaſt at Sun riſe.
Mars is with the Sun.
Venus is in the Weſt at Sun ſet.
Ful moon on Wedneſday the 1 day, at 4 of the clock in the afternoon.
The 1, 2, and 3 days, good Harveſt weather.
The 4, 5, and 6 ſeaſonable.
The 7 and 8 windy.
Laſt Quarter on Thurſday the 9 day, at 6 of the clock in the evening.
The 9 and 10 cloudy.
The 11, 12 and 13 very temperate.
The 14, 15, and 16, fit for the time.
New moon on Friday the 17 day, at 3 of the clock in the morning.
The 17, 18, and 19 fair and cloudy.
The 20, 21, and 22 great heat.
Firſt quarter on Thurſday the 23 day, at 18 min. paſt 7 a clock at night.
The 23, 24, and 25 temperate.
The 26 and 27 boiſterous windes.
The 28, 29, and 30 very miſty.

Sep-

Septembers Instructions.

Set Artichoaks, sow seeds for Winterherbs, gather Hops and Apples, & other fruits (which are fit to be gathered) about the full of the Moon, the weather being dry. Cut quicksets, sow Wheat and Rie, kill Bees, make Verjuyce, sow Parsnips, and Carrets, remove and set slips of Flowers, set Roses, Strawberries, and Barberies and remove Trees every new Moon till February.

Of October.

WArme cloaths must now provided be,
Also warme meats are good for thee.
Have good regard thy feet be dry,
Thou shalt avoyd much harme thereby.

Saturn, Mars, and Mercury are all so néer the Sun, they cannot be seen.

Jupiter is almost South at sun rise.

Venus is bright in the West after Sun-set.

full moon on Friday the 1 day, néer 7 a clock in the morning.

The 1, 2, and 3, fair and gentle winds.

The 4, 5, and 6, cold and cloudy.

The 7, 8, and 9, frost-like.

Last quarter on Sunday the 9 day, 4 min. before high noon.

The 10, 11, and 12, cold and freézing.

The 13, 14, and 15, indifferent.

New moon on Saterday the 16 day at 48 min. past 12 at noon.

The 16, and 17 turbulent blasts.

The 18, 19 and 20 cloudy.

The 28, 29 and 30 turbulent.

Full moon on Sunday the last day, 10 min. before one a clock in the morning.

The 31 day fair.

October Instructions.

Remove young Plants and Trees in the new of the Moon, and about the full of the Moon, gather such fruit as you left ungathered the last moneth: set all kind of Nuts and Acorns, and cut your Rose trees but once in two years, if you intend to have store of Buds.

Of November.

IF Rheumes do now molest thy head,
It is not ill to sweat in Bed:
Feed on good meats, if stomach serve,
Else seek for that which doth preserve.

Saturn is in the East at sun rise.

Jupiter is South-west at the same time.

Mars riseth not long before the Sun.

Venus is a bright evening Star.

Mercury plays bo-peep.

The 1, 2 and 3, dayes some mistburs.

The 4 and 5 some clouds.

The 6 and 7 temperate.

Last quarter on Sunday the 8 day, this qua-

ers of an hour paſt 3 a clock in the morning.

The 8 and 9 temperate.

The 10 and 11 turbulent and ſtormy.

The 12 and 13 more temperate.

Full moon on Sunday the 14 day, at 5 min. paſt 11 a clock at night.

The 14 and 15 like.

The 16, 17 and 18 pretty good.

The 19 and 20 variable.

Laſt Quarter on Monday the 21 day, at 34 min. paſt 5 a clock in the afternoon.

The 21 and 22 cold rain or ſnow.

The 23, 24 and 25 fair and frolly.

The 26, 27 and 28 not much unlike.

New moon on Sunday the 29 day, a quarter of an hour paſt 8 a clock at night.

The 29 and 30 cold and windy.

Novembers Inſtructions.

In the new of the Moon remove young trées, ſet Crabtrée ſtocks to graft on, and in the old of the Moon, ſet Peaſe and Beans, ſow Parſnips and Carrets, make Vault, kill Hogs, and make Martimas-Beef.

Of December.

NOw cold December is come in,
The Poor mans back is clothed thin:
Then feede and cloath him as you may.
The Lord will it three-fold repay.

Sa-

Saturn is South at Sun-rise.
Jupiter is then in the West and Mars is South-west.
Venus is a glittering evening star.
Mercury waits upon the Sun.

The 1, 2 and 3 days frosty.
The 4, 5 and 6 not much to be disliked.
Last Quarter on Tuesday the 7 day, at half an hour past 5 a clock in the afternoon.
The 7 and 8 very temperate.
The 9, 10 and 11 winde and snow.
The 12 and 13 blustring weather.
New moon on Tuesday the 14 day, at 46 min. past 9 a clock in the morning.
The 14, 15 and 16 gentle winds.
The 17 and 18 overcast.
The 19 and 20 freezing.
First Quarter on Tuesday the 21 day, at 6 of the clock in the morning.
The 21, 22 and 23 frost and snow.
The 24 and 25 flying clouds.
The 26, 27 and 28 frost.
Full moon on Wednesday the 29 day, at 1 min. past 3 a clock in the afternoon.
The 29, 30 and 31 winde and snow.

Decembers Instructions.

This moneth and the next are best to fell great Timber in the old of the Moon; under the

the roots of your Fruit-trees, Fallow land for Barley, cover Herbs from cold, look well to your Cattel, take Fowls with Nets, or Limetwigs.

The Distance of the seven Planets from the Earth in English miles.

Saturn is distant from the earth, 47. millions, seven hundred and eight thousand, seven hundred and fifty miles.

Jupiter is removed from the earth, twenty six millions, thirty thousand, nine hundred and twenty miles.

Mars is distant from the Earth seven millions, six hundred fifty eight thousand, five hundred and fifty miles.

The Sun is distant from the Earth five millions, and twenty two thousand, three hundred and three miles.

Venus and Mercury in their mean motions are distant as the Sun, though sometimes they are far nearer, and sometimes again farther removed.

The Moon is distant from the Earth, two hundred and eight thousand, two hundred and sixty miles.

Psal. 19. 1.

The Heavens declare the glory of God, and the Firmament sheweth his handy work.

The

The Bearing and Distance of some of the principal Cities in the World from London.

Names of the places.	*Bearing.*	*Distance.*
Amsterdam in Holland	E by N	266
Alexandria in Ægypt	S E by E	2169
Antwerp in Brabant	East *ferè*	248
Babylon.	E S E	2724
Calice in France	E by S	86
Constantinople	E S E	1547
Dublin in Ireland	N W by W	296
Damascus	E S E	2404
Edinburgh in Scotland	North	328
Ephesus	E S E	1808
Hamburg	E N E	548
Hierusalem	S E by E	2352
Lisbon in Portugall	S W	985
Middleburg	East	105
Mexico	W by S	6844
Naples	S E by E	1051
Ninive	E S E	2615
Paris in France	S S E	215
Pregue in Bohemia	East *ferè*	790
Quinzay	E by S	7272
Rome	S E by E	889
Troy	E S E	1605
Venice	E S E	794

The Preachers Tripartite, in three Books: The First, To raise Devotion in Divine Meditations upon *Psal.* 25. The *Second*, To administer Comfort by Conference with the Soul, in particular Cases of Conscience. The Third, To establish Truth and Peace, in several Sermons against the present Heresies and Schisms. By *Robert Mossom*, Preacher of Gods Word at *St. Peters* Pauls-wharf, *London*. Printed for *George Sawbridge*, and are to be sold at the sign of the Bible on Ludgate-hill.